

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13	load with algorithm with (fuel adj cell)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:21
L2	2	load with algorithm with (fuel adj cell) and (draw adj current)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 08:59
L3	2	load with algorithm with (fuel adj cell) and (draw adj current) and fuel and air and sensor	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 08:48
L4	5	load with (fuel adj cell) and algorithm and (draw adj current)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:00
L5	4	load with (fuel adj cell) and algorithm and (conditioning conditioner) and (draw adj current)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:08
L6	0	load and (fuel adj cell) and algorithm and (conditioning conditioner conditioned) and ((draw adj current) or (conditioned adj current)) and ((kalman) or (butterworth) or (notch))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:18
L7	0	load and (fuel adj cell) and algorithm and ((draw adj current) or (conditioned adj current)) and ((kalman) or (butterworth) or (notch))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:12
L8	2	power and (controller controlling) and (fuel adj cell) and algorithm and (current with (conditioned conditioning conditioner)) and ((kalman) or (butterworth) or (notch))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:15
L9	16	power and (controller controlling) and (fuel adj cell) and algorithm and current and (conditioned conditioning conditioner) and ((kalman) or (butterworth) or (notch))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:15
L10	2	load with (fuel adj cell) and algorithm and ((kalman) or (butterworth) or (notch))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:20

L11	0	load with algorithm with (fuel adj cell) and (kalman butterworth notch)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:22
L12	0	load with algorithm with (fuel adj cell) and ((kalman) or (butterworth) or (notch))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:23
L13	2	load with algorithm and (fuel adj cell) and ((kalman) or (butterworth) or (notch))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:26
L14	19	load and algorithm and (fuel adj cell) and distribution and ((kalman) or (butterworth) or (notch))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:27
L15	18	load and algorithm and (fuel adj cell) and distribution and ((kalman) or (butterworth) or (notch)) and air	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:27
L16	13	load and algorithm and (fuel adj cell) and distribution and ((kalman) or (butterworth) or (notch)) and air and sensor	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:28
L17	0	load and algorithm and (fuel adj cell adj distribution) and ((kalman) or (butterworth) or (notch)) and air and sensor	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/03/08 09:28